Sesame Smart Lock Lets You Leave Home Without Keys

1888 Press Release - Stanford student Jerming Gu, founder of CANDY HOUSE Inc., raised nearly a dollars after his product launch on Kickstarter.

Sesame - the world's first instant smart lock - reached its funding goal in nine hours when first introduced. Currently, nearly 6,000 supporters have backed the project.

Sesame allows users to lock and unlock their doors using the Sesame app on their smartphones. It is the only smart lock that syncs the movement of the lock with the phone, providing exact control of the angle to which the lock turns.

Gu is a mechanical engineering master candidate from Stanford University. Originally from Taiwan, Gu is someone who usually thinks outside the box. Disruptor, troublemaker, entrepreneur, as he calls himself.

"I believe your phone, your keys and you wallet should be one single device," Gu said.

Gu said he got the idea for smart lock due to his experience living in Asia where technology is relatively less developed.

With five-patented design, Sesame works with just about any deadbolt in the world. Users can install it in seconds, without replacing existing lock or removing anything. Current model is optimized for US/Canada/northern Europe Markets.

CANDY HOUSE also offers optional access point, which connects Sesame to the Internet when plugged into any nearby outlet. It lets users control Sesame wherever they are.

With Internet connection capability, users can allow guests in remotely. They can also control who has access and when. To ensure safety, the Sesame app also sends out a notification whenever the door opens or closes.

http://candyhouse.co

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